

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES

STATE PUBLIC HEALTH LABORATORY

| ALCO-SENSOR IV | / WITH PRINTER | MAINTENANCE REPORT |
|----------------|----------------|------------------------|
| WEGO OFIIOOUT | | MIMINIE LIMINOL TLATON |

RECEIVED

POTPORT II

| | -t | | | | | | By C | arol Day at 2:48 pi | m, Jun 16, 20 |
|---|------------------------------|------------------------------------|------------------|--|-------------------|--|------------------|---------------------|---|
| Complete this report in duplicate a Send copy to Department of Health | | | | | | | | | |
| ALCO SENSOR IV SN 107998 | | PRINTER SN 099.3586.797 | | | | DATE OF INSPECTION 06/10/2015 | | | |
| LOCATION OF INSTRUMENT (STREET AND 301 Jefferson St; Washington, | | | | | | | 1 | FINSPECTION 1 am | - |
| CHECKLIST: Place a mark in the bus where determined.) Unmarked | oox by each Items must | Item if found to be corrected b | be sa efore ι | llsfactory or ising instrum | f operati ent. | ing within es | ablished lir | mits. (Write in o | bserved va |
| DIGITAL READOUT (ALL ELE | MENTS OP | ERATIONAL) | | | | | | | |
| ☑ TEMPERATURE OF ALCO SE | NSOR (10° | C - 40°C) | | | | | | | |
| PRINTER WORKING PROPER | RLY | | | | | , ,,, | | | |
| ☐ TIME AND DATE DISPLAYING | PROPERL | Y | | ************************************** | | *** | | | |
| BREATH ALCOHOL ACCURACY | STANDARD | S | | | | | | | *************************************** |
| SIMULATOR SOLUTION | | | | □ сомі | RESSE | D ETHANOL | GAS MIX | TURE | |
| STANDARD SUPPLIER Repo | o Marketinç | 9 | L | от # <u>1400</u> 1 | | EXP. DA | TE <u>04/30/</u> | /2016 | |
| SIMULATOR TEMPERATURE | (34°C ± 0.2° | °C) 34.0 | _ SIM | ULATOR SN | SD | 2232 SIN | //ULATOR | EXP DATE 03 | /17/2016 |
| 0.080% STANDARD - MUS 0.040% STANDARD - MUS | ST READ BE | ETWEEN 0.038 | | | CLUSIVE | - | | | |
| TEST 1 * .096 | EST 1 № .096 TEST 2 № .098 | | | | | TEST 3 № .097 | | | |
| RFI DETECTOR OPERATING | /a | | | | | | | | |
| NDICATE THE NUMBER OF BREADON NOT INCLUDE SELF-ADMINIS | | | OWING | RANGES | SINCE T | HE LAST M | AINTENAN | NCE REPORT: | |
| REFUSALS 0 (004) | 0 (. | .0509) 0 | | (.1014) | 0 | (.1519) | 0 | (OVER .19) | 0 |
| List any new parts and describe any established limits (use other side if n Set time for daylight savings. | ≀ alteration o ecessary). | or modification | that w | as made to | restore t | he Instrumei | nt to opera | te satisfactorily | and within |
| NSPECTING OFFICER | | | 10.00 | | 1 | | | | |
| IGNATURE | 2 | 761 | | | | PRINT NAME Lt. Paul R. | Kestersor | 279 | |
| YPE II PERMIT NUMBER/EXPIRATION DATE 240277 | | <u>~</u> | | | 7 | TELEPHONE NUMBER (636) 390-1050 | | | |
| leturn completed report to the: B | Ireath Alcoh | ol Program, M | n Dens | rlment of H | | <u>. </u> | | | tti |

CERTIFICATE OF ANALYSIS

MANUFACTURER AND SUPPLIER: RepCo Marketing, Inc. LOT NUMBER: 14001 EXPIRATION DATE: April 30, 2016 at 11:59 p.m.

RepCo Marketing, Inc. certifies the following:

RepCo Marketing, Inc. manufactured, tested and supplied Lot Number. 14001 of Alcohol Certified Solution for simulators. Random samples of said lot number were analyzed by an independent laboratory utilizing a gas chromatograph and found to contain ____.1216 gms/dl +/-.003 gms/dl wt/vol ethanol (95% Confidence).

The alcohol and distilled water used in the solution were found to be free of any interferring substance.

This solution will produce a vapor alcohol value of __100 _ +/-3% gms/210L Breath when heated to 34 Degrees Celsius +/-0.2 Degrees Celsius in a simulator (95% Confidence).

The date of manufacture for this lot number is May 1, 2014 The expiration date for this lot number is ____April 30, 2016 11:59 p.m.

This document is a true representation of the original Certificate of Analysis.

Cecil B. Garner, President.

RepCo Marketing, Inc.

AS IV Serial no: 107998 Version no: 532B AS IV Serial no: 107998 Version no: 532B TEST RECORD 00301 97 TEST RECORD 90393-Time 210L Temp Date Time 210L Air Blank: Date Temp 06/10/15 10:11 .000 Calibration Check: Air Blank: 06/10/15 10:14 .000 23 06/10/15 10:11 .096 Calibration Check: 24 06/10/15 10:14 .097 Subject Name Subject Mame Subject L.D. Subject 1.D Operator Name, I.D. Operator Mame, I.D. Location Location AS IV Serial no: 107998 AS IV Serial no: 107998 Version no: 532B Version no: 532B TEST RECORD 00302 TEST RECORD 00304 Time 210L Date Temp Time 210L Temp Date Air Blank: 06/10/15 10:13 .000 VOID: RFI Calibration Checks 12 06/10/15 11:34 23 06/10/15 10:13 .098 Subject Name Subject Mame Subject I.D. Subject I.D. Operator Name, Operator Name, 1.D. Logation

Location



STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM



PERMIT TYPE II

PAUL R KESTERSON

is hereby authorized to instruct and supervise operators, train instructors, inspect, calibrate, perform field service and repairs, and operate the following breath analyzer(s):

ALCO-SENSOR IV WITH PRINTER, INTOX EC/IR II

for the determination of the alcoholic content of blood from a sample of expired air. Permit issued under the provisions of sections 577.020 through 577.041, RSMo and 308.111 through 306.119 RSMo.

| DATE6/13/2014 | white | | | | | |
|--------------------|--|--|--|--|--|--|
| | DIRECTOR OF STATE PUBLIC HEALTH LABORATORY | | | | | |
| NUMBER 240277 | Dal Vasterly | | | | | |
| EXPIRES 6/13/2016 | DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES | | | | | |
| MO 680-0771 (0-10) | LAR4 (88-10) | | | | | |



The named cardiolder is authorized to operate an evidential breath zicohol Instrument for the determination of the elcoholic content in breath form of expired



Operator KESTERSON, PAUL Permit No 240277

Date Issued 6/13/2014

13/2014 Date Expires 6/13/2016